

**IN THE CLAIMS:**

Please amend the claims as follows:

- A1
1. (Currently Amended) A method for sharing user-configured browser information between at least two network browsers configured to communicate the user-configured browser information via a network, comprising:  
generating the user-configured browser information during execution of a first network browser on a first computer in response to user-input commands;  
specifying, at the first computer, a second computer containing a second network browser as a recipient of the user-configured browser information from the first computer; and  
transmitting the user-configured browser information, via the network, from the first computer to [[a]] the second computer containing a second network browser,  
wherein the user-configured browser information is adapted to reconfigure the second network browser.
  2. (Original) The method of claim 1, wherein generating comprises generating input device information representing user input to an input device connected to the first computer.
  3. (Original) The method of claim 1, wherein generating comprises generating the user-configured browser information during at least one browsing session.
  4. (Original) The method of claim 1, wherein generating comprises generating at least one of bookmark information and favorites information.
  5. (Original) The method of claim 1, wherein generating comprises generating network addresses for electronic documents accessed during at least one browsing session.

6. (Original) The method of claim 1, wherein generating comprises generating user-preferences information.
7. (Original) The method of claim 1, wherein transmitting comprises sending an electronic mail message containing the user-configured browser information.
8. (Original) The method of claim 1, wherein transmitting comprises sending an electronic mail message containing the user-configured browser information and wherein the user-configured browser information comprises at least one of bookmark information, favorites information, user-preferences information and network addresses.
9. (Original) The method of claim 1, wherein transmitting occurs automatically in response to a predetermined event.
10. (Original) The method of claim 1, wherein transmitting occurs in response to a user command.
11. (Original) The method of claim 1, further comprising reconfiguring the second network browser according to the user-configured browser information.
12. (Original) The method of claim 1, further comprising buffering the user-configured browser information prior to the step of transmitting.
13. (Currently Amended) A method for reconfiguring a first browser located on a first computer, comprising:  
parsing user-configured browser information received from a second computer connected to the first computer via a network, wherein the first computer was specified as a recipient of the user-configured browser information at the second computer, and  
wherein the user-configured browser information comprises information generated during execution of a second browser located on the second computer; and  
reconfiguring the first browser according to the user-configured browser

information.

14. (Original) The method of claim 13, wherein reconfiguring comprises changing the contents of data structures of the first browser.

15. (Original) The method of claim 13, further comprising, prior to parsing, receiving an email message containing the user-configured browser information.

16. (Original) The method of claim 13, wherein reconfiguring comprises changing at least one of bookmark information, favorites information, user-preferences information and accessed network addresses information.

A<sup>1</sup>  
17. (Currently Amended) A signal-bearing medium containing a browser program which, when executed by a processor, performs a method for sharing user-configured browser information between at least two network browsers configured to communicate the user-configured browser information via a network, the method comprising:

generating the user-configured browser information during execution of a first network browser on a first computer in response to user-input commands; and  
specifying, at the first computer, a second computer containing a second network browser as a recipient of the user-configured browser information from the first computer; and

transmitting the user-configured browser information, via the network, from the first computer to [[a]] the second computer containing a second network browser,  
wherein the user-configured browser information is adapted to reconfigure the second network browser.

18. (Original) The signal-bearing medium of claim 17, wherein generating comprises generating input device information representing user input to an input device connected to the computer.

19. (Original) The signal-bearing medium of claim 17, wherein generating comprises generating the user-configured browser information during at least one browsing session.
20. (Original) The signal-bearing medium of claim 17, wherein generating comprises generating at least one of bookmark information and favorites information.
21. (Original) The signal-bearing medium of claim 17, wherein generating comprises generating network addresses for electronic documents accessed during at least one browsing session.
22. (Original) The signal-bearing medium of claim 17, wherein generating comprises generating user-preferences information.
23. (Original) The signal-bearing medium of claim 17, wherein transmitting comprises sending an electronic mail message containing the user-configured browser information.
24. (Original) The signal-bearing medium of claim 17, wherein transmitting comprises sending an electronic mail message containing the user-configured browser information and wherein the user-configured browser information comprises at least one of bookmark information, favorites information, user-preferences information and network addresses.
25. (Original) The signal-bearing medium of claim 17, wherein transmitting occurs automatically in response to a predetermined event.
26. (Original) The signal-bearing medium of claim 17, further comprising reconfiguring the second network browser according to the user-configured browser information.

27. (Original) The signal-bearing medium of claim 17, further comprising buffering the user-configured browser information prior to the step of transmitting.

28. (Currently Amended) A signal-bearing medium containing a browser program which, when executed by a processor, performs a method for reconfiguring a first browser located on a first computer, comprising:

AX  
parsing user-configured browser information received from a second computer connected to the first computer via a network, wherein the first computer was specified as a recipient of the user-configured browser information at the second computer, and wherein the user-configured browser information comprises information generated during execution of a second browser located on the second computer; and reconfiguring the first browser according to the user-configured browser information.

29. (Original) The signal-bearing medium of claim 28, wherein reconfiguring comprises changing the contents of data structures of the first browser.

30. (Original) The signal-bearing medium of claim 28, further comprising, prior to parsing, receiving an e-mail message containing the user-configured browser information.

31. (Original) The signal-bearing medium of claim 28, wherein reconfiguring comprises changing at least one of bookmark information, favorites information, user-preferences information and accessed network addresses information.

32. (Currently Amended) An apparatus system, comprising:  
a first computer comprising a first processor and a first memory containing a first browser program, wherein the first browser generates first browser information in response to user-input commands and wherein the first computer is configured to send the first browser information to the second computer in response to a user designation

of the second computer as a recipient of the first browser information;

a second computer comprising a second processor and a second memory containing a second browser program, wherein the second browser program is reconfigured according to the received first browser information; and

a network connecting the first and second computer and configured to support transmission of the first browser information to the second computer.

33. (Currently Amended) The apparatus system of claim 32, wherein the first memory contains an electronic mail program configured to send the first browser information to the second computer.

34. (Currently Amended) The apparatus system of claim 32, wherein the second memory contains an electronic mail program configured to receive the first browser information.

35. (Currently Amended) The apparatus system of claim 32, wherein the first browser information comprises at least one of bookmark information, favorites information, user-preferences information and accessed network addresses information.

36. (Currently Amended) The apparatus system of claim 32, wherein the second computer is configured to generate second browser information in response to user commands input to the second computer and wherein the second browser information is sent to the first browser program via the network and is utilized to reconfigure the first browser program.

37. (Currently Amended) The apparatus system of claim 36, wherein the second browser information comprises at least one of bookmark information, favorites information, user-preferences information and accessed network addresses information.